

KUZMAK, Ye.M., doktor tekhn.nauk; MILANCHEV, V.S., kand.tekhn.nauk;
KROSHKIN, V.A., inzh.; SUVOROVA, V.I., inzh.; SERGEYEV, S.I.,
inzh.; BARYSHEV, S.P., inzh.; Prinsipali uchastiye: SHCHERBACHENKO,
S.V., inzh.; PALATNIKOVA, Ye.S., inzh.

Testing 14GN steel for thermal strengthening and weldability.
Stroi. truboprov. 7 no.12:13-14 D '62. (MIRA 16:1)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti
im. akademika Gubkina (for Kuzmak, Milanchev, Kroshkin).
2. Chelyabinskiy truboprokatnyy zavod (for Suvorova, Sergeyev,
Baryshev).

(Steel--Testing)

KUZMAK, Ye.M., doktor tekhn. nauk; MILANCHEV, V.S., kand. tekhn. nauk;
SUVOROVA, V.I., inzh.; SERGEYEV, I.I., inzh.; BARYSHEV, S.P., inzh.

Testing 19G steel for thermal hardening and weldability. Stroi.
truboprov. 7 no.1:8-10 Ja '62. (MIRA 16:7)

1. Moskovskiy institut neftekhimicheskoy i gazovoy promyshlennosti
im. akademika Gubkina (for Kuzmak, Milanchev). 2. Chelyabinskiy
truboprokatnyy zavod (for Suvorova, Sergeyev, Baryshev).
(Steel—Testing) (Pipe, Steel)

MILANCHEV, V.S.

Thematic conference on the weldability of heat-hardened, low-
alloy steels. Avtom.svar. 16 no.5:96 My '63. (MIRA 16:11)

n L 10278-66 ENT(m)/EWA(d)/I/EMP(t)/EMP(z)/EMP(b)/EWA(c) MJW/JD
 ACC NR: AT5028826 SOURCE CODE: UR/2982/65/000/054/0109/0111
 AUTHOR: Milanchev, V. S.
 ORG: Moscow Institute of Petrochemical and Gas Industry (Moskovskiy institut
 neftekhimicheskoy i gazovoy promyshlennosti)
 TITLE: The influence of thermal cycle parameters on the softening of tempered
 steel during welding
 SOURCE: Moscow. Institut neftekhimicheskoy i gazovoy promyshlennosti. Trudy, no
 54. 1965. Oborudovaniye neftegazovoy i neftekhimicheskoy promyshlennosti (Equip-
 ment of the petroleum-gas and petroleum-chemical industry), 109-114
 TOPIC TAGS: steel, martensite steel, metal hardening, welding, metal softening/
 35Kh steel, 15Kh steel, 12KhNZ*steel, St.3 steel, 18KhGT steel
 ABSTRACT: The effect of the heating and cooling rate on the properties of temper
 steels (35Kh, 15Kh, 12KhNZ, 18KhGT, St.3 and others) was studied. The investigati
 was initiated to clarify the effect of the various thermal parameters on the hard
 ness of tempered steels during welding. The experimental procedure followed that
 Card 1/3 * Probably 12 Kh NZ 19 2

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described by Ye. M. Kuzmak (Proba metalla na chuvstvitel'nost' k termicheskomu tsiklu svarki. Avtogennoye delo, 1951, No. 3). The thermal cycle parameters were calculated after N. N. Rykalin (Raschety teplovykh protsessov pri svarke. Mashgis 1951). The experimental results are presented graphically in Fig. 1. It is

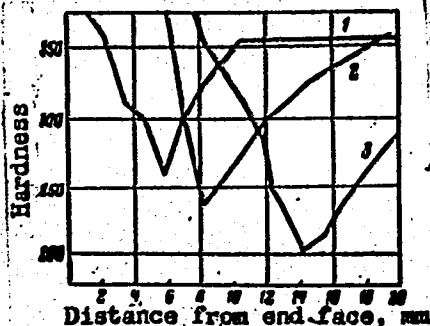


Fig. 1. Change of hardness in the thermal influence zone of tempered steel St.3, as a function of the duration of heating during end-fusing and cooling in water. Heating period: 1--5 sec, 2--15 sec, 3--55 sec.

concluded that two processes which take place during welding lead to softening of tempered steels: 1) decomposition of martensite (during heating); 2) decomposition of austenite (during cooling). The softening of tempered steels depends

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ACC NR: AT5028826

therefore on the rate of heating as well as on the rate of cooling. It is recommended that, in order to decrease the degree of softening of tempered steels during welding, optimum heating and cooling rates should be maintained. Orig. art has: 5 graphs.

SUB CODE: 11/

SUBM DATE: none/

ORIG REF: 004

PC
Card 3/3

MILANEZ, Maks, ing. (Zagreb, Veslacka 14 a)

Let us introduce and strengthen internal standardization. Stroj vest 7
no. 4-5:105-107 0 61.

MILANEZ, Maks, inz.

What standardization means for production. Nova proizv 12 no.2/3:
104.107 Mr '61.

MILANEZ, Maks, dipl. inz.

Development of cylindrical containers

Dimensioning cylindrical containers for outside pressure
(implosion). Strojarstvo 6 no.1/4:2-13 '64.

MILANEZ, Maks, inz.

Lubrication of gears. Strojarnstvo 4 no.9/10:140-144 '62.

MILANEZ, Mako, ing. (Zagreb, Veslacka 14a)

Terminological views at standardization. Tehnika Jug 17 no.1:173-175
Ja '62.

1. Employee of the Factory "Jedinstvo", Zagreb-Jankomir.

(Standardization) (Serbo-Croatian language)

MILANEZ, Maks, ins.

Patents, and new Yugoslav and foreign standards. Strojarstvo 5
no.5/6:30-32 '63.

MILANEZ, Maks, inz. (Zagreb, Veslacka 14a)

Role of numbering systems in (metal) industries. Pt. 1. Stroj vest
9 no.4/5:121-124 0 '63.

MILANEZ, Maks, inz. (Zagreb, Veslaska 14a)

Importance of documentation and librarians in industries.
Tehnika Jug 18 no.9:Suppl.:Organizacija rada 13 no.9:1776-
1779 S '63.

1. Sluzbenik tvornice "Jedinstvo", Zagreb-Jankomir.

documentalists

MILANEZ, Maks, dipl. ins.

Solving the problems of Yugoslav storehouses. Strojarstvo
6 no.5/8:27-39 '64.

What are passivated and nonpassivated steels? Ibid.:48-49

MILANEZ, Maks, inz.

~~Standardization, realizable condition of profitability.~~
Strojarstvo 6 no.9/12:20-39 '64.

LEONT'YEV, M.N.; prinimali uchastiye: BAKINA, K.V.; KISELEVA, O.M.;
 KRAVETS, Ye.A.; KARLOVA, S.A.; DUBNOVA, S.S.; SEMENYAKO, A.G.;
 ZAMORINA, Z.T.; MILANINA, Ye.F.; KOZEL'SKAYA, O.P.; VASIL'KOVA,
 Z.I.; ZOTOV, S.N.; YERMOLOV, A.I.; BEZLYUDNAYA, V.V.; NAZAROV,
 B.A.; ASHIKEMINA, V.M.; ASYAKINA, A.N.; TROITSKAYA, B.I.;
 SKVORTSOV, A.V., red.; LESHAKOV, I.T., tekhn. red.

[The economy of Orlov Province; a statistical manual] Narodnoe
 khoziaistvo Orlovskoi oblasti; statisticheskii sbornik. Orel,
 Gosstatizdat, 1960. 281 p. (MIRA 14:5)

1. Orel(Province) Statisticheskoye upravleniye. 2. Zamestitel'
 nachal'nika statisticheskogo upravleniya Orlovskoy oblasti
 (for Leont'yev). 3. Statisticheskoye upravleniye Orlovskoy ob-
 lasti (for all except Leshakov) 4. Nachal'nik statisticheskogo
 upravleniya Orlovskoy oblasti (for Skvortsov)
 (Orlov Province—Statistics)

Psychiatry

BULGARIA

MILANOV, K., KIROVA, R.; District Psychoneurological Dispensary (Chief Physician K. MILANOV); Kolarovgrad

"Three Cases of Poisoning with Tofranil"

Sofia, Nevrologiya, Psikhatriya i Nevrokhirurgiya, Vol 5, No 6, 1966, pp 425-429.

Abstract: Observations were carried out in two cases of tofranil poisoning due to ingestion of the drug in amounts higher than 1000 mg with suicidal intent and one case of tofranil delirium caused by administration of the drug in dose reaching 200 mg per day to a mentally diseased patient. In the first two cases there was dulling of consciousness in degrees ranging from somnolence to coma. One of the two patients had an epileptiform seizure of the grand mal type and both exhibited a positive bilateral Babinski symptom. The blood pressure was above normal, while the leukocyte blood test was characteristic of a sympathic tonic state. These findings confirmed that activation of the hypothalamic-pituitary-adrenal system takes place in acute tofranil poisoning. The mental symptoms in the case of tofranil delirium were predominately those of fear, anxiety, and excitation combined with hallucinations. The condition of the blood was typical of acute tofranil poisoning. Detoxification treatment, which was combined with blood transfusion in the first two cases led to disappearance of the pathological symptoms without residual effects. Tables. 28 references

BULGARIA

MATEVA, Dr. V., Veterinary Institute of Infectious and Parasitic Diseases, Sofia; MILANOV, Dr. M., and CHILEV, Dr. D., ODVS, Burgas

"New Methods for the Diagnosis of Hog Cholera"

Sofia, Veterinarna Sbirka, Vol 63, No 2, 1966, pp 9-10

Abstract: Hog cholera has been eradicated in Bulgaria: there has not been a single case in 1964. However, the danger that the infection may be carried in from abroad still exists. In view of the occurrence of African hog cholera in some European countries, it is also necessary to have methods whereby classical hog cholera can be identified and differentiated from the African form in case an outbreak occurs. A method for diagnosing classical hog cholera has been developed which involves biological tests by infection of young pigs treated

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BULGARIA

Sofia, Veterinarna Sbirka, Vol 63, No 2, 1966, pp 9-10

L 33506-66

ACC NR: AP6023497

SOURCE CODE: BU/0016/65/000/007/0400/0405

AUTHOR: Pisarev, S.--Pissarev, S. (Professor); Milanov, S.; Marinov, Kh.--Marinov, H
Zherev, S.--Jerev, S. 25

ORG: Department of Pathological Physiology/headed by Prof. S. Pisarev/, Medical
College, Sofia (Katedra po patologichna fiziologiya pri VMI)

TITLE: Experimental studies on etiology and pathogenesis of rheumatoid diseases 22

SOURCE: Suvremenna meditsina, no. 7, 1965, 400-405

TOPIC TAGS: pathogenesis, rat, tissue disease, bacteriology, medical research

ABSTRACT: Comparison of 3 models of rheumatic fever including one developed by authors and involving 3 s.c. injections of 0.2 ml / kg of 24-hour culture of β hemolytic Streptococcus A over 14 days with induced permanent irritation of pharyngeal receptors, with submucosal injection of 2% formaldehyde in rats. Based on tabulated lab data and discussion, this model is considered closest to the clinical type. Orig. art. has: 3 figures and 1 table. [Based on authors' Eng. abst.] [JPRS]

SUB CODE: 06 / SUBM DATE: 00Jan65 / CRIG REF: 006 / SOV REF: 006

Cord 1/1 20

BULGARIA

MILANKOVIC, Ljubisa, inz., saradnik (Beograd, Laze Simica 17); ZDRAVKOVIC,
Zlatoje, inz., saradnik

Method of determining the parameters of current shock
generators. Tehnika Jug 19 no.5:Suppl:Elektrotehnika 13
no.5:901-910 My '64.

1. Nikola Tesla Institute of Electrical Engineering, Belgrade.

MILANOVIC, L.

"Distribution of a single-phase short circuit through the earth in a system with directly grounded neutral currents."

Elektroprivreda, Beograd, Vol 7, No 3, May/June 1954, p. 130

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

MILANKOVIC, LJ.; GOLUBOVIC, M.

"How Direct Grounding of the 110-kw. Transmission Line in Serbia is Carried Out and Results of Testing." p. 302, (ELEKTROPRIVREDA, Vol. 7, no. 6, Nov./Dec. 1954. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

MILANKOVIC, LJ.

"Effect of the Transformer Connection on the Asymmetry of a Single-pole Short Circuit." p. 311, (ELEKTROPRIVREDA, Vol. 7, no. 6, Nov./Dec. 1954. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

MILANKOVIC, LJ.

"Jablanica Hydroelectric Power Plant." p. 316, (ELEKTROPRIVREDA, Vol. 7, no. 6, Nov./Dec. 1954. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5, May 1955, Uncl.

MILANOVIĆ, LJ.

"News from Electrical Enterprises and Institutions in Our Country:
Statistics of Output." p. 326, (ELEKTROPRIVREDA, Vol. 7, no. 6, Nov./Dec.
1954. Beograd, Yugoslavia.)

SO: Monthly List of East European Accessions, (EEAL), LC,
Vol. 4, No. 5, May 1955, Uncl.

MILANKOVIC, LJ.

MILANKOVIC, LJ. Behavior of a transformer with a zig-zag star connection for asymmetrical loading. p. 287

Vol. 8, No. 5, Sept./Oct. 1955

ELEKTROPRIVREDA

TECHNOLOGY

Beograd, Yugoslavia

So: East European Accessions, Vol. 5, No. 5, May 1956

MILANKOVIC, LJ.

MILANKOVIC, LJ. Determining the proper connection in electric transformers in the case of differential protection of transformers. p. 534.

Vol. 9, No. 9/10, Sept./Oct. 1956.

ELEKTROPRIVREDA

TECHNOLOGY

Beograd, Yugoslavia

So: East European Accession, Vol. 6, No. 2, February 1957

MILANKOVIC, Lj.

TECHNOLOGY

Periodical: SAOPSTENJA. TRANSACTIONS. No. 6, 1957.

MILANKOVIC, LJ.; RAKIC, N. Testing the electric protection for the Glava Zete
Hydroelectric-Power Station. p. 31.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

MILANKOVIC, Ljubisa, inz., docent (Beograd, Laze Simica 17)

Measuring the answering time of voltage dividers. Tehnika
Jug 17 no.8:Suppl.: Masinstvo 11 no.8:1538-1552 Ag '62.

1. Elektrotehnicki fakultet Univerziteta U Beogradu.

MILATOVIC, Lj., izv. prof. dr inž.

Results of the use of l-ascorbic acid in the manufacture of bread.
Kem ind 12 no.3:101-121 Mr '63.

1. BTO, Tehnoloski fakultet, Sveuciliste u Zagrebu.

MILATOVIC, Lj.

The filth in wheat type flours in Yugoslavia. Bul sc Youg
8 no.3/4: 83 Je-Ag'63.

1. Tehnoloski fakultet, Zagreb.

MILANKOVICH, M.

Mathematical Climatology and astronomical theory of climate.
Ogiz Moscow 1939

SO: Trudy Arkticheskogo Nauchno-Issledovatel'skogo
Instituta, GUSNP, Council of Ministers, Vol. 201,
1948

MILANKOVIC, MILUTIN

Yugoslavia (430)

Science

Uspomene, doživljaji i saznanja iz godina 1909
do 1944. Beograd (Naučna knjiga) 1952. 322 p.
(Srpska akademija nauka. Posebna izdanja, knj.
195. Odeljenje prirodnomatematickih nauka, knj. 6)
(Reminiscences, occurrences and experiences from
1909 to 1944. With German summary. Bibl.)

East European Accessions List, Library of Congress
Vol 2, No 3, March 1953.

UNCLASSIFIED

MILANKOVITCH, M.

②
Milankovitch, M. Ueber die Ausrechnung des Claudius
Ptolemaeus der Zahl π . Srpska Akad. Nauka. Zbornik
Radova 35, Mat. Inst. 3, 11-14 (1953). (Serbo-Croa-
tian. German summary)

MILANKOVIC, MIUTIN

MILANKOVIC, MIUTIN. Istorija astronomske nauke of njenih prvih pocetaka do 1727. (2. izd.) Peograd, Naucna knjiga, 1954, 141 p.

(History of the astronomical sciences from their first beginnings to 1727. 2d ed. bibl.)

CU

Not in DLC

So: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), LC, Vol. 4, no. 9, Sept. 1955, Uncl.

NYLAKOVICH, L.

"Share of exact science in the study of prehistoric geology. p. 1, (PUBLICATIONS)
Vol. 6, 1954, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, No. 4,
Apr 1955, Uncl.

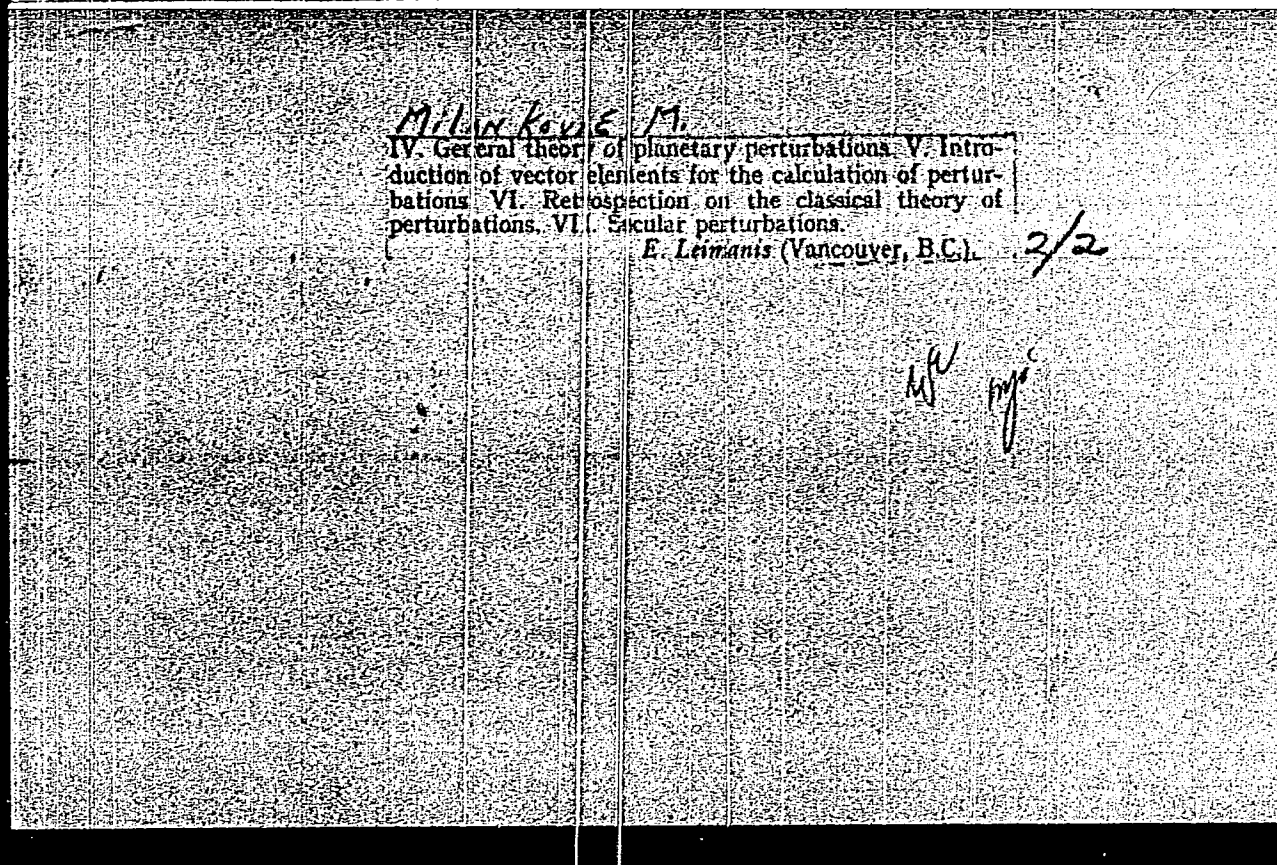
* Millankovic, M. Osnovi nebeske mehanike. [Elements of celestial mechanics.] 2d ed. Naučna Knjiga, Beograd, 1955. 100 pp. 18

The contents of this introductory book on celestial mechanics, whose first edition appeared in 1947, corresponds to the new curriculum of the Faculty of Mathe-

matics and Natural Science at the Beograd University.
 The book is largely based on the authors work on the
 application of vector elements C, D, r ($C \cdot D = 0$) of an orbit
 to the calculation of perturbations of planetary motions
 [Acad. Serb. Bull. Acad. Sci. Math. Nat. A. no. 6 (1939),
 1-70; *Karlsruhe Erdbeobachtung und seine Anwendung*

auf das Festschreibenproblem. Acad. Roy. Serbe, Belgrade, 1941, MF 13, 407). The exposition is original, concise and clear. The reviewer recommends this text-book highly as an introduction to celestial mechanics.

to celestial mechanics.
The chapter headings are as follows. I. Newton's law of gravitation. II. The problem of two bodies in celestial mechanics. III. The unperturbed heliocentric motions of the planets. IV. General integrals of the n -body problem.



MILANKOVIC, MILUTIN

Nauka i tehnika tokom vekova. Sarajevo [Narodina prosvjeta] 1955.
118 p. ("Univerzum"; osnovi savremenih znanja, 9) [Science and
technology through the centuries]
CU Not in DLC

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 5, No. 12, December 1956:

MILANKOVITCH, M.

Milankovitch, M. Aristarchos und Apollonios. Das heliozentrische und das geozentrische Weltsystem des klassischen Altertums. Acad. Serbe Sci. Publ. Inst. Math. 9 (1956), 71-92.

A detailed argument is given that the original motivation of the epicyclic theory of Apollonius of Perga lay entirely in his desire to represent, as it would be seen from the earth, the motion of the planets according to the heliocentric theory of Aristarchus of Samos.

S. P. Gould (Providence, R.I.). //

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MILANKOVIC, M.

The Babylonian tower of modern technology. p. 137. SAOBRAČAJ. Srpska
akademija nauka. Odeljenje tehnickih nauka. GLAS. Beograd.
Vol. no. 22, 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress,
Vol. 5, no. 12, December 1956

POPOVIC, Radivoje, Dr.; MILANKOVIC, Petar, Dr.; ROSIC, Dragoslav, Dr.

Treatment of hypertension with largactil; first personal experiences.
Med. glasn. 10 no.6:225-228 June 56.

1. III Interna klinika Medic. fakult. u Beogradu. (v.d. upravnika
doc. Dr. B. Rozovic).

(HYPERTENSION, ther.
chlorpromazine (Ser))
(CHLORPROMAZINE, ther. use
hypertension (Ser))

DEVEČESKI, Miloje; MILANKOVIC, Petar; DJUROVIC, Marija; PENČIĆ, Svetlana

Clinical value of the determination of iodine blood albumin bound iodine.
Srpski arh. celok. lek. 85 no.12:1337-1347 12 Dec 57

1. Interna klinika B Medicinskog fakulteta u Beogradu Upravnik: prof.
Radiroje Berovic. Odeljenje za eksp. i klinicku patologiju Srpske aka-
demije nauka u Beogradu. Upravnik: prof. Vojislav Arnovljjevic.

(THYROID GLAND, dis.

diag. value of determ. of serum globulin bound iodine)

(IODINE, in blood

globulin-bound, determ., diag. value in thyroid gland dis.)

(SERUM GLOBULIN

iodine, determ. in diag. of thyroid gland dis.)

MILANOV, A.

"The Rhodope Mountain Mining Basin, A Valuable Source of Raw Material for Our Industry", p. 2. (TEKHNIЧЕСКО ДЕЛО, Vol. 5, no. 110, Sept. 1953, Sofiya, Bulgaria).

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 4, April 1954.

MILANOV, A.

"Construction in the Rhodope Mine Basin, a Product of Bulgarian-Soviet Friendship",
p. 2. "Construction in People's China; the 4th Anniversary of Her Organization",
p. 2. (TEKHNICHESKO DELO, Vol. 5, no. 112, Oct, 1953, Sofiya, Bulgaria).

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 4, April 1954.

CHAKUROV, Ag., dotsent; PETROV, A.; MILANOV, A.; PENKOV, V.; CHERVENIAKOV,
V.; BOTEV, Z.; DOZOV, N.

Results of 2300 appendectomies. Khirurgia (Sofia) 17
no.3:311-320 '64.

1. Republika'ska bolnitsa Ministerstvo na narodnoto zdrave i
sotsialnite grizhni.

BULGARIA / Cultivated Plants. Fruit Trees. Small Fruit M
Plants. Nut Trees. Tea.

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25030

Author : Milanov, B.

Inst : Not given

Title : Irrigation of Orchards

Orig Pub : Ovoshcharstvo i gradinarstvo, 1958, No 6,
8-11

Abstract : No abstract given

Card 1/1

154

MILANOV, B.

Transistor superheterodyne on printing mountings. Radio y televizii
13 no.10:301-303 '64.

MILANOV, B.

Miniature loud-speaker for pocket transistors. Radio i televizia
10 no.11/12:375 '61.

MILANOV, B.

Pocket transistor receiver. Radio i televizija 11 no.4:106-107 '62.

MILANOV, B., inzh.

A very useful initiative of the Vasil Kolarov Electric Plant for High-Voltage Equipment. Mashinostroene 11 no.5:42-44 My '62.

MILANOV, L. (Sofiya)

Success of Bulgarian model airplane builders. Kryn.rod.7
no.3:22 Mr '56. (MLRA 9:7)
(Bulgaria--Airplanes--Models)

MILANOV, L.

Successes of Bulgarian parachutists. p. 294. (Kridla Vlasti, No. 10, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

MILANOV, M. ; KARAIVANOV, M.

The Red Pennant flies in the village of Chavdartsj. p. 6.

Vol. 10, no. 9, Sept. 1955
KOOOPERATIVNO ZEMEDELIE
Sofiya, Bulgaria

So: Eastern European Accession Vol. 5 No. 1 Jan. 1956

MILANOV, M.; KRUSTEV, K.

Using the waste steam and water from the scavenging of the boilers with small heating surfaces for a more economical softening of water by lime-soda combination. Khim i industriia 34 no.6:229-231 '62.

1. Durzhaven mashinostroitelen zavod, Kolarovgrad.

CHILEV, D.; MILANOV, M.

Studies on the enterotoxemias and necrotic hepatitis of sheep
in the Burgas District. Izv Vet inst zara~~n~~ parazit 8:153-158
'64.

ALTUNKOVA, M.; MILANOV, N.

Research on acute appendicitis in old age in the Varnenski district. Khirurgia 17 no.2:201-202 '64.

1. Iz Katedrata po propedevtichna i fakultetska khirurgia pri VMI [Vissh meditsinski institut] - Varna.

S/759/62/000/004/010/016
D207/D308

AUTHORS: Milanov, O. S. and Shal'nov, A. V.

TITLE: Determination of the operational stability of a magnetron with a frequency-dependent load such as the high-frequency channel of a linear electron accelerator

SOURCE: Moscow. Inzhenerno-fizicheskiy institut. Ukoriteli, no. 4, 1962, 86-94

TEXT: A simple method is given for analyzing the operation of a magnetron feeding a low-energy (3 - 10 MeV) linear electron accelerator. An equivalent circuit of the magnetron and its load is employed to obtain load-matching criteria ensuring stability, within specified limits, of the magnetron working frequency. Polar impedance diagrams (Smith charts) are used and calculations of the bandwidths within which the magnetron is stable agree with the experimental values for accelerators $\gamma-2$ (U-2), $\gamma-10/I$ (U-10/I), $\gamma-10/II$ (U-10/II) and $\gamma-IM$ (U-IM). There are 5 figures and 1 table.

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MILANOV, O.V.

GEDOVIUS, German Aleksandrovich; RUDENKO, N.F., professor, doktor
tekhnicheskikh nauk, redaktor; MILANOV, O.V., [deceased] redaktor;
STUKOV, A.N., redaktor; KHOLEMSKAYA, D.M., tekhnicheskiy
redaktor;

[Special lifting and conveying machines used in the communications
system] Spetsial'nye i pod'emno-transportnye mashiny svyazi.
Moskva, Gos.izd-vo lit-ry po voprosam svyazi i radio, 1955.
371 p. (MLRA 8:11)

(Conveying machinery) (Hoisting machinery)

MILANO, S.

1. "An Improved Type of Tent for Raising Alfalfa," YANNA KISLITSKY, Junior Scientific Collaborator at the Regional Agricultural Research Institute in Rostov-on-Don; pp 1-4.
2. "Our Experience with Preserving Green Alfalfa with Sodium Metabisulfite," YAN DIXOV, Chairman of the Board to Communists' Cooperative Farm in Ispertin; pp 5-8.
3. "For the Correct Description and Consolidation of Fodder Production in the Cooperative Farms," YANNA KISLITSKY, Junior Scientific Collaborator at the Regional Agricultural Research Institute; pp 9-10.
4. "The Influence of the Age of Hogs for Breeding Pigs on Some of Their Productive Characteristics," YAN DIXOV (Senior Assistant, "L. Dimitroff" Agricultural Statistical Institute) and VIACHESLAV KISLITSKY (Senior Zoologist, "G. Dimitroff" State Farm); pp 11-17.
5. "Completed Mechanization of the Poultry Pen in the Village of Kaloetrovo," YANNA KISLITSKY, Chief Zoologist at the "V.I. Lenin" Cooperative Farm; pp 18-22.
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✓ DAN 46-64-4/587-90

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